

AMENDMENTS TO THE SPECIFICATION:

Amend Paragraph 0056 of the published application as follows:

The method of the present invention contemplates a frequency of light treatment that is consistent with the frequency and intensity of the individual's exposure to the sun or other source of dangerous radiation. In brief, the number of treatment sessions in a given time interval is determined in part by the frequency or intensity of exposure to Xray or ultraviolet radiation during that time interval. For example, a user may apply the pulsed light energy daily where the individual has daily sun exposure. Where the individual goes outdoors only once a week (for example, to shop), the user may apply the pulsed light energy weekly. Thus, in accordance with the present invention, electromagnetic radiation is applied more frequently to a skin surface with increasing frequency or intensity of exposure of the skin surface to the sun or other source of dangerous radiation. More specifically, electromagnetic radiation is applied to a skin surface (a) in multiple temporally spaced sessions having a first periodicity (frequency) when the skin surface is exposed to Xray or ultraviolet radiation at a first frequency or intensity of exposure and (b) in multiple temporally spaced sessions having a second periodicity (frequency) when the skin surface is exposed to Xray or ultraviolet radiation at a second frequency or intensity of exposure, the first periodicity being larger than the second periodicity when the first frequency or intensity of exposure is greater than the second frequency or intensity of exposure, the first periodicity being smaller than the second periodicity when the first frequency or intensity of exposure is less than the second frequency or intensity of exposure.